Appl. No. 10/017,639

Amdt. dated January 24, 2005

Reply to Office action of November 16, 2004

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended). A method for detecting an attempt at manipulatory intervention in a smart card, which comprises the steps of:

using various sensors for detecting abnormal operating states;

sensing an occurrence of an abnormal operating state by some of the sensors; and

activating the sensors with a relatively high degree of sensitivity relative to an overall sensitivity of the sensors as a group after the abnormal operating state has been sensed, at least one of:

successively switching the sensors into a higher sensitization state, or

successively activating more sensitive sensors.

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Claim 2 (currently amended). The method according to claim 1, which comprises providing the sensors with different degrees of sensitivity and successively more sensitive sensors are activated after the abnormal operating state has been sensed.

Claim 3 (currently amended). The method according to claim 1, which comprises providing the sensors with sensitivities which can be set at different degrees, and the sensors which are used are successively switched to a higher sensitization state after the abnormal operating state has been sensed.